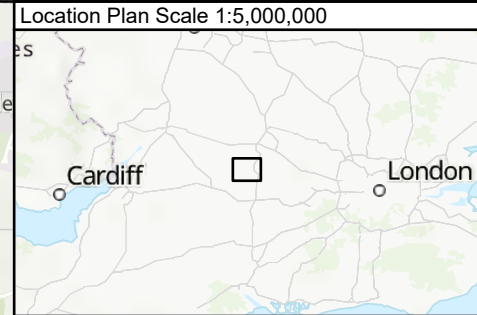
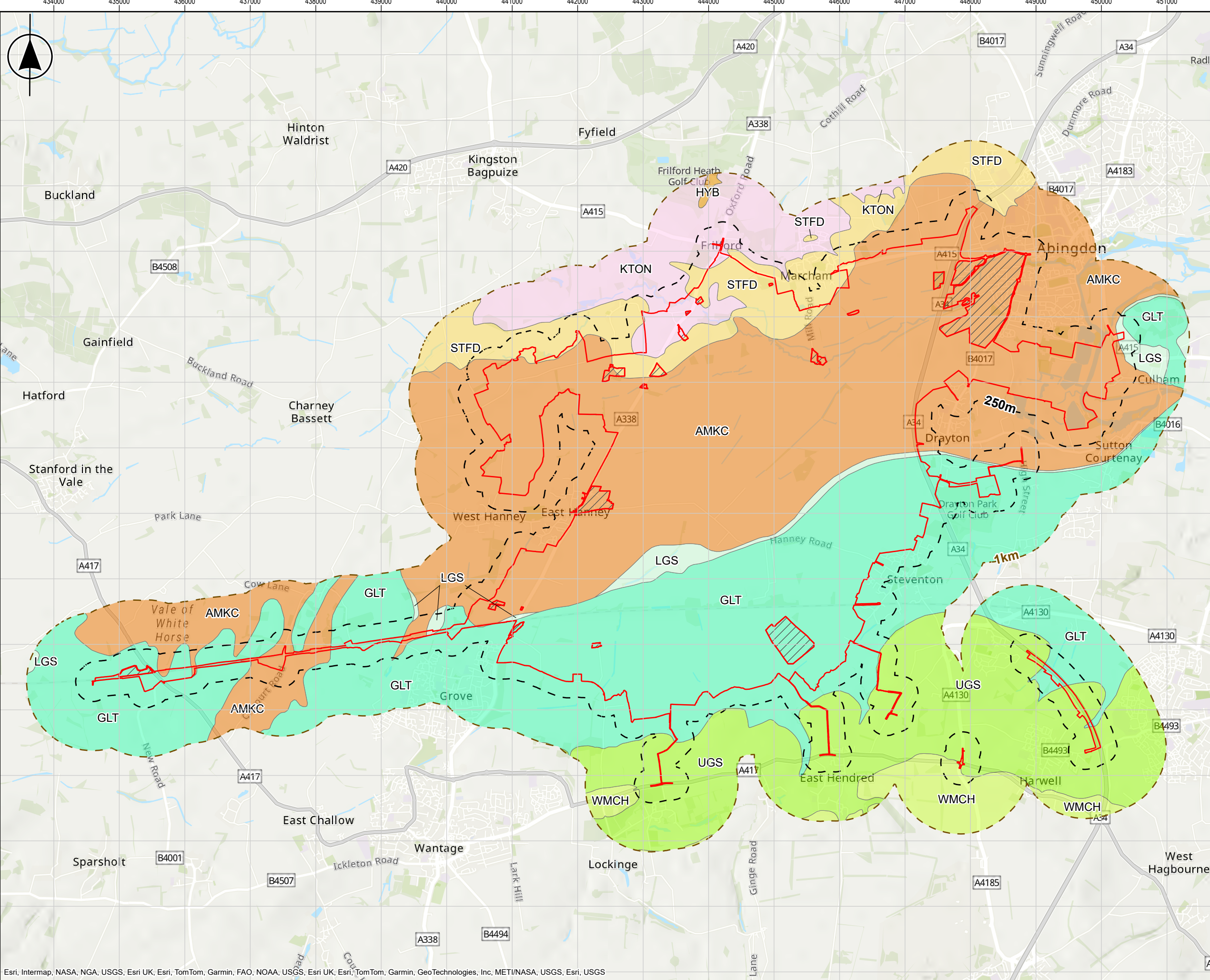




- Legend**
- draft Order limits
 - Areas omitted from draft Order limits
 - Contamination, Geology (EIA-896*) and Surface Waters Study Area: 250m Buffer
 - Groundwater Study Area: 1km Buffer
 - Bedrock Geology**
 - WMCH - West Melbury Marly Chalk Formation
 - UGS - Upper Greensand Formation
 - GLT - Gault Formation
 - LGS - Lower Greensand Group (EIA-22*)
 - AMKC - Amphill Clay Formation and Kimmeridge Clay Formation (Undifferentiated)
 - STFD - Stanford Formation (EIA-22*)
 - KTON - Kingston Formation (EIA-22*)
 - HYB - Hazelbury Bryan Formation

* EIA-XXX is the area ID showing the approximate location of a receptor assessed in the EIA - this corresponds to the receptors listed in sections 10.6 of PEI Report.

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Revision	Authorised	Checked	Reviewed	Approved	Date
Status:	A AUTHORISED AND ACCEPTED FOR CONSULTATION				



APFP References: N/A		Security Reference: Public	
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Project Name: J696 South East Strategic Reservoir Option (SESRO)			
Drawing Title: Preliminary Environmental Information Report: Figure 10.3: Geology and soils receptors - Bedrock geology			
Scale: 1:55,000		Sheet Size: A3	Status: A
Drawing Number: J696-ARB-XXXX-XXXX-MP-EN-000048			Rev: C01

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